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REGISTER ONLINE:
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Registration Fee:

Practitioners: \$150 ea.

Additional Practitioners - same practice: \$100 ea.

Medical assistants: \$75 ea.

Pay by credit card or check

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Please return this form and make checks payable to:

Nolaro24, LLC

80 Turnpike Dr., Unit 2B, Middlebury CT 06762

www.nolaro24.com

Email Questions:

drlouisjames@aol.com

Full refunds given for cancellation on or before March 1, 2018.

No refunds after March 1, 2018.

Please detach and mail form with payment



NOLARO²⁴™ LLC

CONTINUING EDUCATION

"It's About Time They Did That!"

Biomechanics & Orthotics

Master Class 2018

Assessment, Fitting, Dispensing & Marketing

<p>A SEVERE PES CAVUS</p> <ul style="list-style-type: none"> • Poor Shock Attenuation • Excessive Supination • Narrow or Cross Over Gait <p>GAIT</p> <ul style="list-style-type: none"> • Propels forcefully from 1st Metatarsal • LARGE MEDIAL HEEL IMPACT • MEDIAL COLLUM INSTABILITY • MEDIAL HEEL WHIP • MEDIAL HEEL WIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP <p>KEY ORTHOTIC FEATURES</p> <ul style="list-style-type: none"> • Lateral Forefoot Posting • 1" MTH Cut-Out • Deep Lateral Heel Cup • Equinus Correction • Great for Heel Instability! <p>POSSIBLE CLINICAL SYMPTOMS</p> <ul style="list-style-type: none"> • Lateral Ankle Instability • Patellar Tendinitis • Medial Heel Pain • 8th Metatarsal Bone Pressure • Lower Back Pain • Sesamoiditis, Claw Toes • Stone Recurrence <p>FOOT PROBLEMS</p> <ul style="list-style-type: none"> • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP 	<p>B MILD PES PLANUS</p> <ul style="list-style-type: none"> • Promotes High Mid-stance • Promotes 1st Metatarsal • Propels off 2nd & 3rd Metatarsals <p>GAIT</p> <ul style="list-style-type: none"> • Toe In Gait • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP <p>KEY ORTHOTIC FEATURES</p> <ul style="list-style-type: none"> • Medial FF Posting • Anterior Lateral FF Posting • MMA Medial Skive • Great for Toe Pain! <p>POSSIBLE CLINICAL SYMPTOMS</p> <ul style="list-style-type: none"> • Toe-In Gait • Neuromas • Sesamoiditis • 1st Ray Hypomobility • Bunion-Blister Pain • Often bilateral if associated with leg length inequality <p>FOOT PROBLEMS</p> <ul style="list-style-type: none"> • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP
<p>C NEUTRAL FOOT</p> <ul style="list-style-type: none"> • Poor Shock Attenuation • Reduced SF Propulsion • Propels off Medial Heel <p>GAIT</p> <ul style="list-style-type: none"> • Toe Out Gait • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP <p>KEY ORTHOTIC FEATURES</p> <ul style="list-style-type: none"> • Neutral FF Posting • Medium Arch • Standard Depth • Great for Hip and Back Pain! <p>POSSIBLE CLINICAL SYMPTOMS</p> <ul style="list-style-type: none"> • Hip Pain • Lower Back Pain • Iliotibial Band Syndrome • Retrocalcaneal Heel Pain • Haglund's Deformity • Medial Heel Pain/Heel Callus <p>FOOT PROBLEMS</p> <ul style="list-style-type: none"> • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP 	<p>D MODERATE PES PLANUS</p> <ul style="list-style-type: none"> • Neutral Toe Out • Promotes High Mid-stance • Distal Joint Instability <p>GAIT</p> <ul style="list-style-type: none"> • Propels off 2nd and 3rd Metatarsals due to Transverse Metatarsal Arch Reversal • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP <p>KEY ORTHOTIC FEATURES</p> <ul style="list-style-type: none"> • Deep Heel Cup • Medial FF Posting • Moderate Medial Skive • Medial Flare • Great for Planter Foot Pain! <p>POSSIBLE CLINICAL SYMPTOMS</p> <ul style="list-style-type: none"> • Planter Fasciitis • Metatarsalgia • Functional Heel Linitus • Polio/Polio Pain Syndrome • Posterior Tibial Tendinitis • Neuromas • Dorsal Blisters <p>FOOT PROBLEMS</p> <ul style="list-style-type: none"> • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP
<p>E ABDUCTOVARUS FOREFOOT</p> <ul style="list-style-type: none"> • Narrow Heel Base Gait • Reduced Calcaneal Propulsion • Flares off 2nd MTH to Drive Foot <p>GAIT</p> <ul style="list-style-type: none"> • Medial Heel Whip • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP <p>KEY ORTHOTIC FEATURES</p> <ul style="list-style-type: none"> • Medial FF & FF Posting • 5" MTH Cut-Out • 1" MTH Roll-Off • MMA Medial Flare • Medial FF Flare • Medial FF Flare • Medial FF Flare <p>POSSIBLE CLINICAL SYMPTOMS</p> <ul style="list-style-type: none"> • Planter Fasciitis/Heel Pain • Shin Splints • Great Foot • Talor's Ankle/Heel • Calcaneal Apophysitis (Sever's Disease) • Osprey-Scalder Disease <p>FOOT PROBLEMS</p> <ul style="list-style-type: none"> • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP 	<p>F SEVERE PES PLANOVALGUS</p> <ul style="list-style-type: none"> • Promotes High Propulsion • Severe FF Instability • Flares off 2nd Metatarsal <p>GAIT</p> <ul style="list-style-type: none"> • Lateral Column Instability • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP <p>KEY ORTHOTIC FEATURES</p> <ul style="list-style-type: none"> • Deep Heel Cup • Large Medial Skive • Medial FF & FF Posting • 1" MTH Cut-Out to FF • Frontal Flare • Great for FF Pain! <p>POSSIBLE CLINICAL SYMPTOMS</p> <ul style="list-style-type: none"> • Posterior Tibial Dysfunction • Tarsal Tunnel Syndrome • Plantar Fasciitis • Knee Volvulus/DJO • Subtalar Impingement • MAV/Blisters • Splayfoot <p>FOOT PROBLEMS</p> <ul style="list-style-type: none"> • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP • MEDIAL HEEL WHIP

April 20-21, 2018

Sheraton Bradley Airport
 Windsor Locks, CT

ABC CMEs Pending
 CTAPTA CMEs Pending

NOTE: THIS IS A NON-CME EVENT for DPM

Overview

Dr. Louis J. DeCaro and Roberta Nole, MA, PT, CPED are proud to offer a convenient 2-day course on both the science and practice management of biomechanics and orthotics of all ages. Over the past 10 years of lecturing, both Dr. DeCaro and Ms. Nole have been asked hundreds of times “Why don't you put together a course where we can learn everything from the science to the practice management of treating all ages and all feet”? Well we finally listened, it's happening, and you're invited!

Whether you are already one of the many successful users of the QUADRASTEPE SYSTEM® or littleSTEPS® foot orthotics for kids; or you dispense custom foot orthotics and want to prescribe better devices, then this is the seminar for you!

The content of this seminar will include both lecture and hands on workshops that will cover the A-to-Z's of running a successful foot orthotic program, including, but not limited to:

- How to easily assess foot types.
- How to prescribe foot orthotics (both prefabs and custom) for kids and adults.
- How to troubleshoot orthotic problems and easily fix them!
- How to choose the correct shoe for each patient, and know it will work!
- How to implement our proven practice management techniques to market and expand your cash based orthotic program.

This seminar is both inexpensive and accessible for practitioners and staff and offers 10 hours of content. Registration is only \$150 per practitioner, and additional associates from the same practice are \$100 each. Bring your medical assistants for only \$75 each!

The Bradley Airport Sheraton Hotel is right at the

Lecture Schedule

airport so no shuttles or taxis, just get off the plane and walk right in! Course hours were selected to least interfere with your practice schedule, and get you home in time to enjoy the remainder of the weekend (Fly in Friday before 2pm and fly out Saturday after 1pm). A limited block of discounted rooms has been reserved at the Sheraton for Friday night.

Day 1 – “The Science” Friday April 20, 2018

Day 1 will focus on making the practitioner and/or assistant “the” master of biomechanics for all ages. It will provide the educational foundation for being able to effectively help any patient with any kind of orthotic in any situation.

2:00pm-3:30pm: Comprehensive Biomechanical Understanding of the Pediatric foot - Louis J. DeCaro, DPM

3:30pm-5:30pm: Comprehensive Biomechanical Understanding of the Adult foot – Roberta Nole, MA, PT, CPed

5:30pm-6:30pm: Dinner (pizza provided)

6:30pm-8:00pm: Hands on Foot Typing Lab

This conference is intended for podiatric physicians and other medical specialties dealing with the pediatric lower extremity. No prerequisite levels of skill, knowledge, or experience required of learners.

Nolaro24, LLC reserves the right to cancel any course for insufficient enrollment, inclement weather or any other unforeseen event.

Lecture Schedule (cont.)

Day 2 – “The Practice Management” Saturday April 21, 2018

Day 2 transforms the lessons learned in day 1 to practical application to help grow your practice, increase orthotic sales, help you order, troubleshoot, and most importantly help you treat your patient with the best possible outcome.

7:15am-9am: Working up the Biomechanical Patient: Essential Office Protocols – A guide for successfully treating and managing any patient from the time they walk in your office to the time they walk out. Tips for the staff and practitioner on how to handle the prospective orthotic patient. We will address insurances, billing, and how to quickly decide what type of orthotic is best for the patient: custom vs. non-custom. Making sure the Quadrastep and Littlesteps system perfectly complements your orthotics protocol. – Louis J. DeCaro, DPM

9am-9:45am: How to grow your Pediatric and Prefab Practice: A comprehensive look at all forms of marketing from the most internal to external types (and how to apply them Monday morning!) - Louis J. DeCaro, DPM

9:45-10:00: Break

10am-11:30am: How to Choose the correct orthotic in every situation (even the “In-between feet”): How to prescribe and customize orthotics for feet that have characteristics of multiple foot types! And, how to manage the foot that has changed with age, trauma or arthritis. - Roberta Nole, MA, PT, CPed

11:30am-1pm: Lab - Customizing the orthotic and picking the right shoe: The How to guide to for selecting and customizing the correct orthotic and putting it in the correct shoes! - Quick, easy, and effective Modification and Customization Techniques of orthotics will be demonstrated, along with a hands on different shoe types to help best complement the orthotic. - Roberta Nole, MA, PT, CPed